

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S64	1744	(Gb Gn Gr Gi) same monitoring	US-PGPUB; USPAT	OR	OFF	2009/04/27 09:16
S65	655	(Gb Gn Gr Gi) with monitoring	US-PGPUB; USPAT	OR	OFF	2009/04/27 09:17
S66	18	(Gb Gn Gr Gi) with monitoring same traffic	US-PGPUB; USPAT	OR	OFF	2009/04/27 09:17
S67	1288	interface with monitoring same traffic	US-PGPUB; USPAT	OR	OFF	2009/04/27 09:22
S68	672	(wireless mobile) with network and interface with monitoring same traffic	US-PGPUB; USPAT	OR	OFF	2009/04/27 09:22
S69	137	(wireless mobile) with network.ab. and interface with monitoring same traffic	US-PGPUB; USPAT	OR	OFF	2009/04/27 09:23
S70	3	(wireless mobile) with network.ab. and interface with monitoring same traffic. ab.	US-PGPUB; USPAT	OR	OFF	2009/04/27 09:23
S71	0	"2003186693"	US-PGPUB; USPAT	OR	OFF	2009/04/27 10:38
S72	1	"20030186693"	US-PGPUB; USPAT	OR	OFF	2009/04/27 10:38
S73	0	(wireless mobile) with measurements same kbytes	US-PGPUB; USPAT	OR	OFF	2009/04/27 11:00
S74	4	(wireless mobile) with measurements same kbyte	US-PGPUB; USPAT	OR	OFF	2009/04/27 11:00
S75	3279	(wireless mobile).ab. and traffic same monitoring	US-PGPUB; USPAT	OR	OFF	2009/04/27 11:05
S76	492	(wireless mobile).ab. and traffic same monitoring same (throughput delay rate)	US-PGPUB; USPAT	OR	OFF	2009/04/27 11:05

S77	0	(wireless mobile).ab. and traffic same monitoring same (throughput delay rate) same "50" adj kbyte	US-PGPUB; USPAT	OR	OFF	2009/04/27 11:06
S78	7	(wireless mobile).ab. and traffic same monitoring same (throughput delay rate) same packet with size	US-PGPUB; USPAT	OR	OFF	2009/04/27 11:06
S79	8	(wireless mobile).ab. and traffic same monitoring same (throughput delay rate) same (object packet) with size	US-PGPUB; USPAT	OR	OFF	2009/04/27 11:06
S80	1	"6658011".pn.	US-PGPUB; USPAT	OR	OFF	2009/04/27 11:30
S81	1	GPRS and raw adj data with trace	US-PGPUB; USPAT	OR	OFF	2009/04/27 11:34
S82	246	measurement and GPRS and raw adj data	US-PGPUB; USPAT	OR	OFF	2009/04/27 11:54
S83	10	measurement.ab. and GPRS and raw adj data	US-PGPUB; USPAT	OR	OFF	2009/04/27 11:55
S84	33	traffic same measurement and GPRS and raw adj data	US-PGPUB; USPAT	OR	OFF	2009/04/27 12:04
S85	42	370/23\$.ccls. and GPRS	US-PGPUB; USPAT	OR	OFF	2009/04/27 12:27
S86	1	"7466652"	US-PGPUB; USPAT	OR	OFF	2009/04/27 13:00
S87	9	("20020036983"   "20020120749"   "20020151312"   "20030108015"   "20040137918"   "20040162077"   "20050097209"   "7027818"   "7209458").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/04/27 13:01

4/ 27/ 2009 2:20:12 PM

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